

1. Fukuhara N. 1978 . Meiotic observations in the pollen mother cell of interspecific hybrid between *Chamaecyparis obtusa* and *C. pisifera* . J. Jap. Forest. Soc. . 60 : 437–441.
2. Hizume M, Kondo T, Shibata F, Ishizuka R. . 2001 . Flow cytometric determination of genome size in the Taxodiaceae, Cupressaceae sensu stricto and Sciadopityaceae . Cytologia . 66 : 307-311.
3. Khoshoo TN . 1961 . Chromosome numbers in gymnosperms . Silvae Genetica . 10 : 1-9.
4. Li L C, Cen YQ, Xu P, Wang HJ. . 1996 . Studies on the karyotypes of *Chamaecyparis* and the cytotaxonomy of Cupressoideae. ActaBotanicaYunnanica . 18 : 72–76.
5. Maeda, T . 1982 . Effects of gamma-ray irradiation on interspecific hybridization between *Chamaecyparis obtusa* S. et Z. and *C. pisifera* S . HoshasenIkusyujoKenkyuHokoku . 5 : 1-87.
6. Maeta T, Miajima H. . 1977 . Cytological study on plus tree of *Chamaecyparis obtusa* S. & Z. Cytological observations on Fuji 2 presumed to be a hybrid between *C. obtusa* and *C. pisifera*. J. Jap. Forest. Soc . 59 : 213–220.
7. Ohri D, Khoshoo TN . 1986 . Genome size in gymnosperms . Plant Systematics and Evolution . 153 : 119–132.
8. Sax K, Sax HJ . 1933 . Chromosome number and morphology in the conifers . Journal of Arnold Arboretum . 14 : 356-357.
9. Zonneveld BJM . 2012 . Conifer genome size of 172 species covering 64 of 67 genera range from 8-72 picograms. . Nordic Journal of Botany . 30 : 490-502.
10. Hizume M, Fujiwara M . 2016 . Fluorescent chromosome banding patterns of several species in the Cupressaceae sensu stricto . Chromosome Botany . 11 : 1-8.
11. 1Brunsfield, Steven J., Pamela E. Soltis, Douglas E. Soltis, Paul A. Gadek, Christopher J. Quinn, Darren D. Streng and Tom A. Ranker . 1994 . Phylogenetic relationships among the genera of Taxodiaceae and Cupressaceae: evidence from rbcL sequences . Systematic Botany . : 253-262.
12. Gadek, P.A. and C.J. Quinn. . 1993 . An analysis of relationships within the Cupressaceae based on rbcL sequences . Annals of the Missouri Botanical Garden . 80 : 581-586.
13. Mao Kangshan, Hao Gang, Liu Jianquan, R. P. Adams and R. I. Milne . 2010 . Diversification and biogeography of *Juniperus* (Cupressaceae): variable diversification rates and multiple intercontinental dispersals. . New Phytologist . 188 : 254-272.
14. Hizume M, Kaneko K, Miyake T . 2014 . A method for preparation of meiotic chromosomes of conifers and its application . Chromosome Botany . 9 : 83-88.



